

Please add the following new claims:

-- 17. An electro-optical device according to claim 4, wherein said EL driving TFT and said switching TFT comprise an n-channel type TFT or a p-channel type TFT. --

-- 18. An electro-optical device according to claim 7, wherein said EL driving TFT and said switching TFT comprise an n-channel type TFT or a p-channel type TFT. --

-- 19. An electro-optical device according to claim 8, wherein said EL driving TFT and said switching TFT comprise an n-channel type TFT or a p-channel type TFT. --

-- 20. An electro-optical device according to claim 9, wherein said EL driving TFT and said switching TFT comprise an n-channel type TFT or a p-channel type TFT. --

-- 21. An electro-optical device according to claim 10, wherein said EL driving TFT and said switching TFT comprise an n-channel type TFT or a p-channel type TFT. --

-- 22. An electro-optical device according to claim 2, wherein said light emission of said plurality of EL elements is controlled with said digital data signal input to said switching TFT.--

-- 23. An electro-optical device according to claim 3, wherein said light emission of said plurality of EL elements is controlled with said digital data signal input to said switching TFT.--

-- 24. An electro-optical device according to claim 4, wherein said light emission of said plurality of EL elements is controlled with said digital data signal input to said switching TFT.--

-- 25. An electro-optical device according to claim 5, wherein said light emission of said plurality of EL elements is controlled with said digital data signal input to said switching TFT.--

-- 26. An electro-optical device according to claim 6, wherein said light emission of said plurality of EL elements is controlled with said digital data signal input to said switching TFT.--

-- 27. An electro-optical device according to claim 7, wherein said light emission of said plurality of EL elements is controlled with said digital data signal input to said switching TFT.--

-- 28. An electro-optical device according to claim 8, wherein said light emission of said plurality of EL elements is controlled with said digital data signal input to said switching TFT.--

-- 29. An electro-optical device according to claim 9, wherein said light emission of said plurality of EL elements is controlled with said digital data signal input to said switching TFT.--

-- 30. An electro-optical device according to claim 10, wherein said light emission of said plurality of EL elements is controlled with said digital data signal input to said switching TFT.--

-- 31. An electro-optical device according to claim 2, wherein said one frame period is $1/120$ s or less.--

-- 32. An electro-optical device according to claim 3, wherein said one frame period is $1/120$ s or less.--

-- 33. An electro-optical device according to claim 4, wherein said one frame period is $1/120$ s or less.--

-- 34. An electro-optical device according to claim 5, wherein said one frame period is $1/120$ s or less.--

-- 35. An electro-optical device according to claim 6, wherein said one frame period is $1/120$ s or less.--

-- 36. An electro-optical device according to claim 7, wherein said one frame period is 1/120 s or less.--

-- 37. An electro-optical device according to claim 8, wherein said one frame period is 1/120 s or less.--

-- 38. An electro-optical device according to claim 9, wherein said one frame period is 1/120 s or less.--

-- 39. An electro-optical device according to claim 10, wherein said one frame period is 1/120 s or less.--

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I-- 40. An electro-optical device according to claim 10, wherein said EL layer incorporated in said plurality of EL elements comprises a low molecular organic material selected from the group consisting of Alq₃ (tris-80quinolylite-aluminum), and TPD (triphenylamine derivative).--

-- 41. An electro-optical device according to claim 10, wherein said EL layer incorporated in said plurality of EL elements comprises a polymer organic material selected from the group consisting of PPV (polyphenylenevinylene), PVK (polyvinyl-caracole), and polycarbonate.--

-- 42. An electro-optical device according to claim 2, wherein said electro-optical device is one selected from the group consisting of a video camera, a digital camera, a head-mount display, a car navigation system, a personal computer, and a DVD player.--

-- 43. An electro-optical device according to claim 3, wherein said electro-optical device is one selected from the group consisting of a video camera, a digital camera, a head-mount display, a car navigation system, a personal computer, and a DVD player.--

-- 44. An electro-optical device according to claim 4, wherein said electro-optical device is one selected from the group consisting of a video camera, a digital camera, a head-mount display, a car navigation system, a personal computer, and a DVD player.--

-- 45. An electro-optical device according to claim 5, wherein said electro-optical device is one selected from the group consisting of a video camera, a digital camera, a head-mount display, a car navigation system, a personal computer, and a DVD player.--

-- 46. An electro-optical device according to claim 6, wherein said electro-optical device is one selected from the group consisting of a video camera, a digital camera, a head-mount display, a car navigation system, a personal computer, and a DVD player.--

-- 47. An electro-optical device according to claim 7, wherein said electro-optical device is one selected from the group consisting of a video camera, a digital camera, a head-mount display, a car navigation system, a personal computer, and a DVD player.--

-- 48. An electro-optical device according to claim 8, wherein said electro-optical device is one selected from the group consisting of a video camera, a digital camera, a head-mount display, a car navigation system, a personal computer, and a DVD player.--

-- 49. An electro-optical device according to claim 9, wherein said electro-optical device is one selected from the group consisting of a video camera, a digital camera, a head-mount display, a car navigation system, a personal computer, and a DVD player.--

-- 50. An electro-optical device according to claim 10, wherein said electro-optical device is one selected from the group consisting of a video camera, a digital camera, a head-mount display, a car navigation system, a personal computer, and a DVD player.--